

ISPT1012.TXT
SEQUENCE LISTING

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Freier, Suan M.
Dobie, Kenneth W.

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<130> ISPT-1012

<150> PCT/US03/18923
<151> 2003-06-17

<150> US 10/174,014
<151> 2002-06-17

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<170> PatentIn

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1480	gag gag agc ctg aag	1485	agc cgg cca ggg acc	1490	gcc agc agc tcg ggg ggc	4686
Glu Glu Ser Leu Lys	Ser Arg Pro Gly Thr	Ala Ser Ser Ser Gly Gly				
1495	tcc att gcg cgc ggc	1500	gcc ccg gtc att gtg	1505	cct gag ctg ggt aag ccg	4734
Ser Ile Ala Arg Gly	Ala Pro Val Ile Val	Pro Glu Leu Gly Lys Pro				
1515	cgg cag agc ccc ctg	1520	acc tat gag gac cac	1525	ggg gca ccc ttt gcc ggc	4782
Arg Gln Ser Pro Leu	Thr Tyr Glu Asp His	Gly Ala Pro Phe Ala Gly				
1530	cac ctc cca cga ggt	1535	tcg ccc gtg acc atg	1540	cgg gag ccc acg ccg cgc	4830
His Leu Pro Arg Gly	Ser Pro Val Thr Met	Arg Glu Pro Thr Pro Arg				
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Leu Gln Glu Gly Ser	Leu Ser Ser Ser Lys	Ala Ser Gln Asp Arg Lys				
1560	ctg acg tcg acg cct	1565	cgt gag atc gcc aag	1570	tcc ccg cac agc acc gtg	4926
Leu Thr Ser Thr Pro	Arg Glu Ile Ala Lys	Ser Pro His Ser Thr Val				
1575	ccc gag cac cac cca	1580	cac ccc atc tcg ccc	1585	tat gag cac ctg ctt cgg	4974
Pro Glu His His Pro	His Pro Ile Ser Pro	Tyr Glu His Leu Leu Arg				
1595	ggc gtg agt ggc gtg	1600	gac gcg cag cac atc	1605	ccc ctg gcc ttc	5022
Gly Val Ser Gly Val	Asp Leu Tyr Arg Ser	His Ile Pro Leu Ala Phe				
1610	gac ccc acc tcc ata	1615	ccc cgc ggc atc cct	1620	ctg gac gca gcc gct gcc	5070
Asp Pro Thr Ser Ile	Pro Arg Gly Ile Pro	Leu Asp Ala Ala Ala				
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Tyr Tyr Leu Pro Arg	His Leu Ala Pro Asn	Pro Thr Tyr Pro His Leu				
1640	tac cca ccc tac ctc	1645	atc cgc ggc tac ccc	1650	gac acg gcg gcg ctg gag	5166
Tyr Pro Pro Tyr Leu	Ile Arg Gly Tyr Pro	Asp Thr Ala Ala Leu Glu				
1655	aac cgg cag acc atc	1660	aat gac tac atc acc	1665	tcg cag cag atg cac	5214
Asn Arg Gln Thr Ile	Asn Asp Tyr Ile Thr	Ser Gln Gln Met His				
1675	cac aac acg gcc acc	1680	gcc atg gcc cag cga	1685	gct gat atg ctg agg ggc	5262
His Asn Thr Ala Thr	Ala Met Ala Gln Arg	Ala Asp Met Leu Arg Gly				
1690	ctc tcg ccc cgc gag	1695	tcc tcg ctg gca ctc	1700	aac tac gct gcg ggt ccc	5310
Leu Ser Pro Arg Glu	Ser Ser Leu Ala Leu	Asn Tyr Ala Ala Gly Pro				
1705	cga ggc atc atc gac	1710	ctg tcc caa gtg cca	1715	cac ctg cct gtg ctc gtg	5358
Arg Gly Ile Ile Asp	Leu Ser Gln Val Pro	His Leu Pro Val Leu Val				
1720	ccc ccg aca cca ggc	1725	acc cca gcc acc gcc	1730	atg gac cgc ctt gcc tac	5406
Pro Pro Thr Pro Gly	Thr Pro Ala Thr Ala	Met Asp Arg Leu Ala Tyr				
1735	ctc ccc acc gcg ccc	1740	cag ccc ttc agc agc	1745	cac cgc cac agc agc	5454
Leu Pro Thr Ala Pro	Gln Pro Phe Ser Ser	Arg His Ser Ser tcc cca				
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Ser	Ser	Glu	Arg	Glu	Arg	Asp	Arg	Asp	Arg	Glu	Arg	Asp	Arg	Asp	Arg	
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Glu	Arg	Glu	Lys	Ser	Ile	Leu	Thr	Ser	Thr	Thr	Thr	Val	Glu	His	Ala	
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ccc	atc	tgg	aga	cct	ggt	aca	gag	cag	agc	agc	ggc	agc	agc	ggc	agc	5646
Pro	Ile	Trp	Arg	Pro	Gly	Thr	Glu	Gln	Ser	Ser	Gly	Ser	Ser	Gly	Ser	
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Ser	Gly	Gly	Gly	Gly	Gly	Ser	Ser	Ser	Arg	Pro	Ala	Ser	His	Ser	His	
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gcc	cac	cag	cac	tcg	ccc	atc	tcc	cct	cgg	acc	cag	gat	gcc	ctc	cag	5742
Ala	His	Gln	His	Ser	Pro	Ile	Ser	Pro	Arg	Thr	Gln	Asp	Ala	Leu	Gln	
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Gln	Arg	Pro	Ser	Val	Leu	His	Asn	Thr	Gly	Met	Lys	Gly	Ile	Ile	Thr	
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Ala	Val	Glu	Pro	Ser	Lys	Pro	Thr	Val	Leu	Arg	Ser	Thr	Ser	Thr	Ser	
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Ser	Pro	Val	Arg	Pro	Ala	Ala	Thr	Phe	Pro	Pro	Ala	Thr	His	Cys	Pro	
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Leu	Leu	Pro	Lys	Glu	Ala	Pro	Arg	Val	Ala	Arg	Pro	Glu	Arg	Pro	Arg	
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gca	gac	acc	ggc	cat	gcc	ttc	ctc	gcc	aag	ccc	cca	gcc	cgc	tcc	ggg	6030
Ala	Asp	Thr	Gly	His	Ala	Phe	Leu	Ala	Lys	Pro	Pro	Ala	Arg	Ser	Gly	
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Leu	Glu	Pro	Ala	Ser	Ser	Pro	Ser	Lys	Gly	Ser	Glu	Pro	Arg	Pro	Leu	
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Val	Pro	Pro	Val	Ser	Gly	His	Ala	Thr	Ile	Ala	Arg	Thr	Pro	Ala	Lys	
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aac	ctc	gca	cct	cac	gcc	agc	ccg	gac	ccg	gcg	cca	cct	gcc	gca	gca	6174
Asn	Leu	Ala	Pro	His	His	Ala	Ser	Pro	Asp	Pro	Pro	Ala	Pro	Pro	Ala	
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tcg	gcc	tcg	gac	ccg	cac	cgg	gaa	aag	act	caa	agt	aaa	ccc	ttt	tcc	6222
Ser	Ala	Ser	Asp	Pro	His	Arg	Glu	Lys	Thr	Gln	Ser	Lys	Pro	Phe	Ser	
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atc	cag	gaa	ctg	gaa	ctc	cgt	tct	ctg	ggc	tac	cac	ggc	agc	agc	tac	6270
Ile	Gln	Glu	Leu	Glu	Leu	Arg	Ser	Leu	Gly	Tyr	His	Gly	Ser	Ser	Tyr	
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Ser	Pro	Glu	Gly	Val	Glu	Pro	Val	Ser	Pro	Val	Ser	Ser	Pro	Ser	Leu	
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Thr	His	Asp	Lys	Gly	Leu	Pro	Lys	His	Leu	Glu	Glu	Leu	Asp	Lys	Ser	
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cac	ctg	gag	ggg	gag	ctg	cgg	ccc	aag	cag	cca	ggc	ccc	gtg	aag	ctt	6414
His	Leu	Glu	Gly	Glu	Leu	Arg	Pro	Lys	Gln	Pro	Gly	Pro	Val	Lys	Leu	
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ggc	ggg	gag	gcc	gcc	cac	ctc	cca	cac	ctg	cgg	ccg	ctg	cct	gag	agc	6462
Gly	Gly	Glu	Ala	Ala	His	Leu	Pro	His	Leu	Arg	Pro	Leu	Pro	Glu	Ser	
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Gln	Pro	Ser	Ser	Ser	Pro	Leu	Leu	Gln	Thr	Ala	Pro	Gly	Val	Lys	Gly	
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cac	cag	cgg	gtg	gtc	acc	ctg	gcc	cag	cac	atc	agt	gag	gtc	atc	aca	6558
His	Gln	Arg	Val	Val	Thr	Leu	Ala	Gln	His	Ile	Ser	Glu	Val	Ile	Thr	
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Gln Asp Tyr Thr Arg His His Pro Gln Gln Leu Ser Ala Pro Leu Pro	
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gcc ccc ctc tac tcc ttc cct ggg gcc agc tgc ccc gtc ctg gac ctc	6654
Ala Pro Leu Tyr Ser Phe Pro Gly Ala Ser Cys Pro Val Leu Asp Leu	
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cgc cgc cca ccc agt gac ctc tac ctc ccg ccc ccg gac cat ggt gcc	6702
Arg Arg Pro Pro Ser Asp Leu Tyr Leu Pro Pro Pro Asp His Gly Ala	
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Pro Ala Arg Gly Ser Pro His Ser Glu Gly Gly Lys Arg Ser Pro Glu	
2185 2190 2195	
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Pro Asn Lys Thr Ser Val Leu Gly Gly Gly Glu Asp Gly Ile Glu Pro	
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Val Ser Pro Pro Glu Gly Met Thr Glu Pro Gly His Ser Arg Ser Ala	
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Val Tyr Pro Leu Leu Tyr Arg Asp Gly Glu Gln Thr Glu Pro Ser Arg	
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Ser Lys Leu Thr Glu Ser Asn Ser Ala Met Val Lys Ser Lys Lys Gln	
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Asn Ile Ser Gln Pro Gly Thr Glu Ile Phe Asn Met Pro Ala Ile Thr	
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Ser Thr Asn Met Gly Leu Glu Ala Ile Arg Lys Ala Leu Met Gly	
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Lys Tyr Asp Gln Trp Glu Glu Ser Pro Pro Leu Ser Ala Asn Ala Phe	
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Val Trp Glu Asp Arg Pro Ser Ser Ala Gly Ser Thr Pro Phe Pro Tyr	
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Ala Trp Asp Glu Glu Pro Lys Pro Leu Leu Cys Ser Gln Tyr Glu Thr	

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Pro Arg Tyr Pro Pro His Ser Leu Ser Tyr Pro Val Gln Ile Ala Arg
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Thr His Thr Asp Val Gly Leu Leu Glu Tyr Gln His His Ser Arg Asp
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Tyr Ala Ser His Leu Ser Pro Gly Ser Ile Ile Gln Pro Gln Arg Arg
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Lys Ser Glu Met Glu Phe Ile Glu Ser Lys Arg Pro Arg Leu Glu Leu
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Leu	Met	Glu	Ala	Leu	Glu	Lys	Lys	Val	Glu	Arg	Ile	Glu	Asn	Asn	Pro	
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Arg	Val	Gly	Gln	Arg	Gly	Ser	Gly	Leu	Ser	Met	Ser	Ala	Ala	Arg	Ser	
							360					365				
gag	cac	gag	gtg	tca	gag	atc	atc	gat	ggc	ctc	tca	gag	cag	gag	aac	1153
Glu	His	Glu	Val	Ser	Glu	Ile	Ile	Asp	Gly	Leu	Ser	Glu	Gln	Glu	Asn	
						375					380					
ctg	gag	aag	cag	atg	cgc	cag	ctg	gcc	gtg	atc	ccg	ccc	atg	ctg	tac	1201
Leu	Glu	Lys	Gln	Met	Arg	Gln	Leu	Ala	Val	Ile	Pro	Pro	Met	Leu	Tyr	
385					390					395					400	
gac	gct	gac	cag	cag	cgc	atc	aag	ttc	atc	aac	atg	aac	ggg	ctt	atg	1249
Asp	Ala	Asp	Gln	Gln	Arg	Ile	Lys	Phe	Ile	Asn	Met	Asn	Gly	Leu	Met	
						405			410					415		
gcc	gac	ccc	atg	aag	gtg	tac	aaa	gac	cgc	cag	gtc	atg	aac	atg	tgg	1297
Ala	Asp	Pro	Met	Lys	Val	Tyr	Lys	Asp	Arg	Gln	Val	Met	Asn	Met	Trp	
								425					430			
agt	gag	cag	gag	aag	gag	acc	ttc	cgg	gag	aag	ttc	atg	cag	cat	ccc	1345
Ser	Glu	Gln	Glu	Lys	Glu	Thr	Phe	Arg	Glu	Lys	Phe	Met	Gln	His	Pro	
							440					445				
aag	aac	ttt	ggc	ctg	atc	gca	tca	ttc	ctg	gag	agg	aag	aca	gtg	gct	1393
Lys	Asn	Phe	Gly	Leu	Ile	Ala	Ser	Phe	Leu	Glu	Arg	Lys	Thr	Val	Ala	
						455					460					
gag	tgc	gtc	ctc	tat	tac	tac	ctg	act	aag	aag	aat	gag	aac	tat	aag	1441
Glu	Cys	Val	Leu	Tyr	Tyr	Tyr	Leu	Thr	Lys	Lys	Asn	Glu	Asn	Tyr	Lys	
465					470					475					480	
agc	ctg	gtg	aga	cgg	agc	tat	cgg	cgc	cgc	ggc	aag	agc	cag	cag	caa	1489
Ser	Leu	Val	Arg	Arg	Ser	Tyr	Arg	Arg	Arg	Gly	Lys	Ser	Gln	Gln	Gln	
						485			490					495		

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caa	cag	cag	cag	cag	cag	cag	cag	cag	cag	cag	cag	cag	ccc	atg	1537	
Gln	Gln	Gln	Gln	Gln	Gln	Gln	Gln	Gln	Gln	Gln	Gln	Gln	Pro	Met		
			500													
ccc	cgc	agc	agc	cag	gag	gag	aaa	gat	gag	aag	gag	aag	gaa	aag	gag	1585
Pro	Arg	Ser	Ser	Gln	Glu	Glu	Lys	Asp	Glu	Lys	Glu	Lys	Glu	Lys	Glu	
			515				520									
gcg	gag	aag	gag	gag	gag	aag	ccg	gag	gtg	gag	aac	gac	aag	gaa	gac	1633
Ala	Glu	Lys	Glu	Glu	Glu	Lys	Pro	Glu	Val	Glu	Asn	Asp	Lys	Glu	Asp	
			530				535									
ctc	ctc	aag	gag	aag	aca	gac	acc	tca	ggg	gag	gac	aac	gac	gag		1681
Leu	Leu	Lys	Glu	Lys	Thr	Asp	Asp	Thr	Ser	Gly	Glu	Asp	Asn	Asp	Glu	
					550										560	
aag	gag	gct	gtg	gcc	tcc	aaa	ggc	cgc	aaa	act	gcc	aac	agc	cag	gga	1729
Lys	Glu	Ala	Val	Ala	Ser	Lys	Gly	Arg	Lys	Thr	Ala	Asn	Ser	Gln	Gly	
					565										575	
aga	cgc	aaa	ggc	cgc	atc	acc	cgc	tca	atg	gct	aat	gag	gcc	aac	agc	1777
Arg	Arg	Lys	Gly	Arg	Ile	Thr	Arg	Ser	Met	Ala	Asn	Glu	Ala	Asn	Ser	
					580											
gag	gag	gcc	atc	acc	ccc	cag	cag	agc	gcc	gag	ctg	gcc	tcc	atg	gag	1825
Glu	Glu	Ala	Ile	Thr	Pro	Gln	Gln	Ser	Ala	Glu	Leu	Ala	Ser	Met	Glu	
					595											
ctg	aat	gag	agt	tct	cgc	tgg	aca	gaa	gaa	gaa	atg	gaa	aca	gcc	aag	1873
Leu	Asn	Glu	Ser	Ser	Arg	Trp	Thr	Glu	Glu	Glu	Met	Glu	Thr	Ala	Lys	
						615										
aaa	ggt	ctc	ctg	gaa	cac	ggc	cgc	aac	tgg	tcg	gcc	atc	gcc	cgg	atg	1921
Lys	Gly	Leu	Leu	Glu	His	Gly	Arg	Asn	Trp	Ser	Ala	Ile	Ala	Arg	Met	
					630										640	
gtg	ggc	tcc	aag	act	gtg	tcg	cag	tgt	aag	aac	ttc	tac	ttc	aac	tac	1969
Val	Gly	Ser	Lys	Thr	Val	Ser	Gln	Cys	Lys	Asn	Phe	Tyr	Phe	Asn	Tyr	
					645										655	
aag	aag	agg	cag	aac	ctc	gat	gag	atc	ttg	cag	cag	cac	aag	ctg	aag	2017
Lys	Lys	Arg	Gln	Asn	Leu	Asp	Glu	Ile	Leu	Gln	Gln	His	Lys	Leu	Lys	
					660											
atg	gag	aag	gag	agg	aac	gcg	cgg	agg	aag	aag	aag	aaa	gcg	ccg	gcg	2065
Met	Glu	Lys	Glu	Arg	Asn	Ala	Arg	Arg	Lys	Lys	Lys	Lys	Ala	Pro	Ala	
gcg	gcc	agc	gag	gag	gct	gca	ttc	ccg	ccc	gtg	gtg	gat	gag	gag		2113
Ala	Ala	Ser	Glu	Glu	Ala	Ala	Phe	Pro	Pro	Val	Val	Glu	Asp	Glu	Glu	
atg	gag	gcg	tcg	ggc	gtg	agc	gga	aat	gag	gag	gag	atg	gtg	gag	gag	2161
Met	Glu	Ala	Ser	Gly	Val	Ser	Gly	Asn	Glu	Glu	Glu	Met	Val	Glu	Glu	
					710										720	
gct	gaa	gcc	tta	cat	gcc	tct	ggg	aat	gag	gtg	ccc	aga	ggg	gaa	tgc	2209
Ala	Glu	Ala	Leu	His	Ala	Ser	Gly	Asn	Glu	Val	Pro	Arg	Gly	Glu	Cys	
					725										735	
agt	ggc	cca	gcc	act	gtc	aac	aac	agc	tca	gac	acc	gag	agc	atc	ccc	2257
Ser	Gly	Pro	Ala	Thr	Val	Asn	Asn	Ser	Ser	Asp	Thr	Glu	Ser	Ile	Pro	
					740											
tct	cct	cac	act	gag	gcc	gcc	aag	gac	aca	ggg	cag	aat	ggg	ccc	aag	2305
Ser	Pro	His	Thr	Glu	Ala	Ala	Lys	Asp	Thr	Gly	Gln	Asn	Gly	Pro	Lys	
ccc	cca	gcc	acc	ctg	ggc	gcc	gac	ggg	cca	ccc	cca	ggc	cca	ccc	acc	2353
Pro	Pro	Ala	Thr	Leu	Gly	Ala	Asp	Gly	Pro	Pro	Pro	Gly	Pro	Pro	Thr	
cca	cca	cgg	agg	aca	tcc	cgg	gcc	ccc	att	gag	ccc	acc	ccg	gcc	tct	2401
Pro	Pro	Arg	Arg	Thr	Ser	Arg	Ala	Pro	Ile	Glu	Pro	Thr	Pro	Ala	Ser	
															800	
gaa	gcc	acc	gga	gcc	cct	acg	ccc	cca	cca	gca	ccc	cca	tcg	ccc	tct	2449
Glu	Ala	Thr	Gly	Ala	Pro	Thr	Pro	Pro	Pro	Ala	Pro	Pro	Ser	Pro	Ser	
															815	
gca	cct	cct	cct	gtg	gtc	ccc	aag	gag	gag	aag	gag	gag	gag	acc	gca	2497
Ala	Pro	Pro	Pro	Val	Val	Pro	Lys	Glu	Glu	Lys	Glu	Glu	Glu	Thr	Ala	
gca	gcg	ccc	cca	gtg	gag	gag	ggg	gag	gag	cag	aag	ccc	ccc	gcg	gct	2545
Ala	Ala	Pro	Pro	Val	Glu	Glu	Gly	Glu	Glu	Gln	Lys	Pro	Pro	Ala	Ala	
gag	gag	ctg	gca	gtg	gac	aca	ggg	aag	gcc	gag	gag	ccc	gtc	aag	agc	2593
Glu	Glu	Leu	Ala	Val	Asp	Thr	Gly	Lys	Ala	Glu	Glu	Pro	Val	Lys	Ser	

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850	gag tgc acg gag gaa gcc	855	gag gag ggg ccg gcc aag ggc aag gac gcg	2641
865	Glu Cys Thr Glu Glu Ala	870	Glu Glu Gly Pro Ala Lys Gly Lys Asp Ala	880
gag gcc gct gag gcc acg gcc gag ggg gcg ctc aag gca gag aag aag	2689			
Glu Ala Ala Glu Ala Thr Ala Glu Gly Ala Leu Lys Ala Glu Lys Lys	885			
gag ggc ggg agc ggc agg gcc acc act gcc aag agc tcg ggc gcc ccc	2737			
Glu Gly Gly Ser Gly Arg Ala Thr Thr Ala Lys Ser Ser Gly Ala Pro	900			
cag gac agc gac tcc agt gct acc tgc agt gca gac gag gtg gat gag	2785			
Gln Asp Ser Asp Ser Ser Ala Thr Cys Ser Ala Asp Glu Val Asp Glu	915			
gcc gag ggc ggc gac aag aac cgg ctg ctg tcc cca agg ccc agc ctc	2833			
Ala Glu Gly Gly Asp Lys Asn Arg Leu Leu Ser Pro Arg Pro Ser Leu	930			
ctc acc ccg act ggc gac ccc cgg gcc aat gcc tca ccc cag aag cca	2881			
Leu Thr Pro Thr Gly Asp Pro Arg Ala Asn Ala Ser Pro Gln Lys Pro	945			
ctg gac ctg aag cag ctg aag cag cga gcg gct gcc atc ccc ccc atc	2929			
Leu Asp Leu Lys Gln Leu Lys Gln Arg Ala Ala Ala Ile Pro Pro Ile	965			
cag gtc acc aaa gtc cat gag ccc ccc cgg gag gac gca gct ccc acc	2977			
Gln Val Thr Lys Val His Glu Pro Pro Arg Glu Asp Ala Ala Pro Thr	980			
aag cca gct ccc cca gcc cca ccg cca ccg caa aac ctg cag ccg gag	3025			
Lys Pro Ala Pro Pro Ala Pro Pro Pro Pro Gln Asn Leu Gln Pro Glu	995			
agc gac gcc cct cag cag cct ggc agc agc ccc cgg ggc aag agc agg	3073			
Ser Asp Ala Pro Gln Gln Pro Gly Ser Ser Pro Arg Gly Lys Ser Arg	1010			
agc ccg gca ccc ccc gcc gac aag gag gcc ttc gca gcc gag gcc cag	3121			
Ser Pro Ala Pro Pro Ala Asp Lys Glu Ala Phe Ala Ala Glu Ala Gln	1025			
aag ctg cct ggg gac ccc cct tgc tgg act tcc ggc ctg ccc ttc ccc	3169			
Lys Leu Pro Gly Asp Pro Pro Cys Trp Thr Ser Gly Leu Pro Phe Pro	1045			
gtg ccc ccc cgt gag gtg atc aag gcc tcc ccg cat gcc ccg gac ccc	3217			
Val Pro Pro Arg Glu Val Ile Lys Ala Ser Pro His Ala Pro Asp Pro	1060			
tca gcc ttc tcc tac gct cca cct ggt cac cca ctg ccc ctg ggc ctc	3265			
Ser Ala Phe Ser Tyr Ala Pro Pro Gly His Pro Leu Pro Leu Gly Leu	1075			
cat gac act gcc cgg ccc gtc ctg ccg cgc cca ccc acc atc tcc aac	3313			
His Asp Thr Ala Arg Pro Val Leu Pro Arg Pro Pro Thr Ile Ser Asn	1090			
ccg cct ccc ctc atc tcc tct gcc aag cac ccc agc gtc ctc gag agg	3361			
Pro Pro Pro Leu Ile Ser Ser Ala Lys His Pro Ser Val Leu Glu Arg	1105			
caa ata ggt gcc atc tcc caa gga atg tcg gtc cag ctc cac gtc ccg	3409			
Gln Ile Gly Ala Ile Ser Gln Gly Met Ser Val Gln Leu His Val Pro	1125			
tac tca gag cat gcc aag gcc ccg gtg ggc cct gtc acc atg ggg ctg	3457			
Tyr Ser Glu His Ala Lys Ala Pro Val Gly Pro Val Thr Met Gly Leu	1140			
ccc ctg ccc atg gac ccc aaa aag ctg gca ccc ttc agc gga gtg aag	3505			
Pro Leu Pro Met Asp Pro Lys Lys Leu Ala Pro Phe Ser Gly Val Lys	1155			
cag gag cag ctg tcc cca cgg ggc cag gct ggg cca ccg gag agc ctg	3553			
Gln Glu Gln Leu Ser Pro Arg Gly Gln Ala Gly Pro Pro Glu Ser Leu	1170			
ggg gtg ccc aca gcc cag gag gcg tcc gtg ctg aga ggg aca gct ctg	3601			
Gly Val Pro Thr Ala Gln Glu Ala Ser Val Leu Arg Gly Thr Ala Leu	1185			
ggc tca gtt ccg ggc gga agc atc acc aaa ggc att ccc agc aca cgg	3649			
Gly Ser Val Pro Gly Gly Ser Ile Thr Lys Gly Ile Pro Ser Thr Arg	1205			
gtg ccc tcg gac agc gcc atc aca tac cgc ggc tcc atc acc cac ggc	3697			
	1215			

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Val	Pro	Ser	Asp	Ser	Ala	Ile	Thr	Tyr	Arg	Gly	Ser	Ile	Thr	His	Gly	
			1220					1225				1230				
acg	cca	gct	gac	gtc	ctg	tac	aag	ggc	acc	atc	acc	agg	atc	atc	ggc	3745
Thr	Pro	Ala	Asp	Val	Leu	Tyr	Lys	Gly	Thr	Ile	Thr	Arg	Ile	Ile	Gly	
		1235					1240					1245				
gag	gac	agc	ccg	agt	cgc	ttg	gac	cgc	ggc	cgg	gag	gac	agc	ctg	ccc	3793
Glu	Asp	Ser	Pro	Ser	Arg	Leu	Asp	Arg	Gly	Arg	Glu	Asp	Ser	Leu	Pro	
		1250				1255					1260					
aag	ggc	cac	gtc	atc	tac	gaa	ggc	aag	aag	ggc	cac	gtc	ttg	tcc	tat	3841
Lys	Gly	His	Val	Ile	Tyr	Glu	Gly	Lys	Lys	Gly	His	Val	Leu	Ser	Tyr	
		1265			1270					1275					1280	
gag	ggg	ggc	atg	tct	gtg	acc	cag	tgc	tcc	aag	gag	gac	ggc	aga	agc	3889
Glu	Gly	Gly	Met	Ser	Val	Thr	Gln	Cys	Ser	Lys	Glu	Asp	Gly	Arg	Ser	
			1285						1290					1295		
agc	tca	gga	ccc	ccc	cat	gag	acg	gcc	gcc	ccc	aag	cgc	acc	tat	gac	3937
Ser	Ser	Gly	Pro	Pro	His	Glu	Thr	Ala	Ala	Pro	Lys	Arg	Thr	Tyr	Asp	
		1300						1305					1310			
atg	atg	gag	ggc	cgc	gtg	ggc	aga	gcc	atc	tcc	tca	gcc	agc	atc	gaa	3985
Met	Met	Glu	Gly	Arg	Val	Gly	Arg	Ala	Ile	Ser	Ser	Ala	Ser	Ile	Glu	
		1315						1320				1325				
ggg	ctc	atg	ggc	cgt	gcc	atc	ccg	ccg	gag	cga	cac	agc	ccc	cac	cac	4033
Gly	Leu	Met	Gly	Arg	Ala	Ile	Pro	Pro	Glu	Arg	His	Ser	Pro	His	His	
		1330				1335					1340					
ctc	aaa	gag	cag	cac	cac	atc	cgc	ggg	tcc	atc	aca	caa	ggg	atc	cct	4081
Leu	Lys	Glu	Gln	His	His	Ile	Arg	Gly	Ser	Ile	Thr	Gln	Gly	Ile	Pro	
		1345			1350				1355						1360	
cgg	tcc	tac	gtg	gag	gca	cag	gag	gac	tac	ctg	cgt	cgg	gag	gcc	aag	4129
Arg	Ser	Tyr	Val	Glu	Ala	Gln	Glu	Asp	Tyr	Leu	Arg	Arg	Glu	Ala	Lys	
			1365					1370						1375		
ctc	cta	aag	cgg	gag	ggc	acg	cct	ccg	ccc	cca	ccg	ccc	tca	cgg	gac	4177
Leu	Leu	Lys	Arg	Glu	Gly	Thr	Pro	Pro	Pro	Pro	Pro	Pro	Ser	Arg	Asp	
			1380					1385					1390			
ctg	acc	gag	gcc	tac	aag	acg	cag	gcc	ctg	ggc	ccc	ctg	aag	ctg	aag	4225
Leu	Thr	Glu	Ala	Tyr	Lys	Thr	Gln	Ala	Leu	Gly	Pro	Leu	Lys	Leu	Lys	
		1395					1400				1405					
ccg	gcc	cat	gag	ggc	ctg	gtg	gcc	acg	gtg	aag	gag	gag	ggc	cgc	tcc	4273
Pro	Ala	His	Glu	Gly	Leu	Val	Ala	Thr	Val	Lys	Glu	Ala	Gly	Arg	Ser	
		1410				1415					1420					
atc	cat	gag	atc	ccg	cgc	gag	gag	ctg	cgg	cac	acg	ccc	gag	ctg	ccc	4321
Ile	His	Glu	Ile	Pro	Arg	Glu	Glu	Leu	Arg	His	Thr	Pro	Glu	Leu	Pro	
		1425			1430				1435						1440	
ctg	gcc	ccg	cgg	ccg	ctc	aag	gag	ggc	tcc	atc	acg	cag	ggc	acc	ccg	4369
Leu	Ala	Pro	Arg	Pro	Leu	Lys	Glu	Gly	Ser	Ile	Thr	Gln	Gly	Thr	Pro	
			1445						1450					1455		
ctc	aag	tac	gac	acc	ggc	gcg	tcc	acc	act	ggc	tcc	aaa	aag	cac	gac	4417
Leu	Lys	Tyr	Asp	Thr	Gly	Ala	Ser	Thr	Thr	Gly	Ser	Lys	Lys	His	Asp	
			1460					1465					1470			
gta	cgc	tcc	ctc	atc	ggc	agc	ccc	ggc	cgg	acg	ttc	cca	ccc	gtg	cac	4465
Val	Arg	Ser	Leu	Ile	Gly	Ser	Pro	Gly	Arg	Thr	Phe	Pro	Pro	Val	His	
		1475					1480					1485				
ccg	ctg	gat	gtg	atg	gcc	gac	gcc	cgg	gca	ctg	gaa	cgt	ggc	tgc	tac	4513
Pro	Leu	Asp	Val	Met	Ala	Asp	Ala	Arg	Ala	Leu	Glu	Arg	Ala	Cys	Tyr	
		1490				1495					1500					
gag	gag	agc	ctg	aag	agc	cgg	cca	ggg	acc	gcc	agc	agc	tcg	ggg	ggc	4561
Glu	Glu	Ser	Leu	Lys	Ser	Arg	Pro	Gly	Thr	Ala	Ser	Ser	Ser	Gly	Gly	
		1505			1510				1515						1520	
tcc	att	gcg	cgc	ggc	gcc	ccg	gtc	att	gtg	cct	gag	ctg	ggg	aag	ccg	4609
Ser	Ile	Ala	Arg	Gly	Ala	Pro	Val	Ile	Val	Pro	Glu	Leu	Gly	Lys	Pro	
			1525					1530						1535		
cgg	cag	agc	ccc	ctg	acc	tat	gag	gac	cac	ggg	gca	ccc	ttt	gcc	ggc	4657
Arg	Gln	Ser	Pro	Leu	Thr	Tyr	Glu	Asp	His	Gly	Ala	Pro	Phe	Ala	Gly	
			1540					1545				1550				
cac	ctc	cca	cga	ggg	tcg	ccc	gtg	acc	atg	cgg	gag	ccc	acg	ccg	cgc	4705
His	Leu	Pro	Arg	Gly	Ser	Pro	Val	Thr	Met	Arg	Glu	Pro	Thr	Pro	Arg	
		1555					1560					1565				
ctg	cag	gag	ggc	agc	ctt	tcg	tcc	agc	aag	gca	tcc	cag	gac	cga	aag	4753
Leu	Gln	Glu	Gly	Ser	Leu	Ser	Ser	Ser	Lys	Ala	Ser	Gln	Asp	Arg	Lys	
		1570				1575					1580					

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ctg acg tcg acg cct cgt gag atc gcc aag tcc ccg cac agc acc gtg	4801
Leu Thr Ser Thr Pro Arg Glu Ile Ala Lys Ser Pro His Ser Thr Val	
1585 1590 1595 1600	
ccc gag cac cac cca cac ccc atc tcg ccc tat gag cac ctg ctt cgg	4849
Pro Glu His His Pro His Pro Ile Ser Pro Tyr Glu His Leu Arg	
1605 1610 1615	
ggc gtg agt ggc gtg gac ctg tat cgc agc cac atc ccc ctg gcc ttc	4897
Gly Val Ser Gly Val Asp Leu Tyr Arg Ser His Ile Pro Leu Ala Phe	
1620 1625 1630	
gac ccc acc tcc ata ccc cgc ggc atc cct ctg gac gca gcc gct gcc	4945
Asp Pro Thr Ser Ile Pro Arg Gly Ile Pro Leu Asp Ala Ala Ala Ala	
1635 1640 1645	
tac tac ctg ccc cga cac ctg gcc ccc aac ccc acc tac ccg cac ctg	4993
Tyr Tyr Leu Pro Arg His Leu Ala Pro Asn Pro Thr Tyr Pro His Leu	
1650 1655 1660	
tac cca ccc tac ctc atc cgc ggc tac ccc gac acg gcg gcg ctg gag	5041
Tyr Pro Pro Tyr Leu Ile Arg Gly Tyr Pro Asp Thr Ala Ala Leu Glu	
1665 1670 1675 1680	
aac cgg cag acc atc atc aat gac tac atc acc tcg cag cag atg cac	5089
Asn Arg Gln Thr Ile Ile Asn Asp Tyr Ile Thr Ser Gln Gln Met His	
1685 1690 1695	
cac aac acg gcc acc gcc atg gcc cag cga gct gat atg ctg agg ggc	5137
His Asn Thr Ala Thr Ala Met Ala Gln Arg Ala Asp Met Leu Arg Gly	
1700 1705 1710	
ctc tcg ccc cgc gag tcc tcg ctg gca ctc aac tac gct gcg ggt ccc	5185
Leu Ser Pro Arg Glu Ser Ser Leu Ala Leu Asn Tyr Ala Ala Gly Pro	
1715 1720 1725	
cga ggc atc atc gac ctg tcc caa gtg cca cac ctg cct gtg ctc gtg	5233
Arg Gly Ile Ile Asp Leu Ser Gln Val Pro His Leu Pro Val Leu Val	
1730 1735 1740	
ccc ccg aca cca ggc acc cca gcc acc gcc atg gac cgc ctt gcc tac	5281
Pro Pro Thr Pro Gly Thr Pro Ala Thr Ala Met Asp Arg Leu Ala Tyr	
1745 1750 1755 1760	
ctc ccc acc gcg ccc cag ccc ttc agc agc cgc cac agc agc tcc cca	5329
Leu Pro Thr Ala Pro Gln Pro Phe Ser Ser Arg His Ser Ser Ser Pro	
1765 1770 1775	
ctc tcc cca gga ggt cca aca cac ttg aca aaa cca acc acc acg tcc	5377
Leu Ser Pro Gly Gly Pro Thr His Leu Thr Lys Pro Thr Thr Ser	
1780 1785 1790	
tcg tcc gag cgg gag cga gac cgg gat cga gag cgg gac cgg gat cgg	5425
Ser Ser Glu Arg Glu Arg Asp Arg Asp Arg Glu Arg Asp Arg Arg	
1795 1800 1805	
gag cgg gaa aag tcc atc ctc acg tcc acc acg acg gtg gag cac gca	5473
Glu Arg Glu Lys Ser Ile Leu Thr Ser Thr Thr Thr Val Glu His Ala	
1810 1815 1820	
ccc atc tgg aga cct ggt aca gag cag agc agc ggc agc agc ggc agc	5521
Pro Ile Trp Arg Pro Gly Thr Glu Gln Ser Ser Gly Ser Ser Gly Ser	
1825 1830 1835 1840	
agc ggc ggg ggt ggg ggc agc agc agc cgc ccc gcc tcc cac tcc cat	5569
Ser Gly Gly Gly Gly Gly Ser Ser Ser Arg Pro Ala Ser His Ser His	
1845 1850 1855	
gcc cac cag cac tcg ccc atc tcc cct cgg acc cag gat gcc ctc cag	5617
Ala His Gln His Ser Pro Ile Ser Pro Arg Thr Gln Asp Ala Leu Gln	
1860 1865 1870	
cag aga ccc agt gtg ctt cac aac aca ggc atg aag ggt atc atc acc	5665
Gln Arg Pro Ser Val Leu His Asn Thr Gly Met Lys Gly Ile Ile Thr	
1875 1880 1885	
gct gtg gag ccc agc aag ccc acg gtc ctg agg tcc acc tcc acc tcc	5713
Ala Val Glu Pro Ser Lys Pro Thr Val Leu Arg Ser Thr Ser Thr Ser	
1890 1895 1900	
tca ccc gtt cgc cca gct gcc aca ttc cca cct gcc acc cac tgc cca	5761
Ser Pro Val Arg Pro Ala Ala Thr Phe Pro Pro Ala Thr His Cys Pro	
1905 1910 1915 1920	
ctg ggc ggc acc ctc gat ggg gtc tac cct acc ctc atg gag ccc gtc	5809
Leu Gly Gly Thr Leu Asp Gly Val Tyr Pro Thr Leu Met Glu Pro Val	
1925 1930 1935	
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Leu Leu Pro Lys Glu Ala Pro Arg Val Ala Arg Pro Glu Arg Pro Arg	

ISPT1012.TXT

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